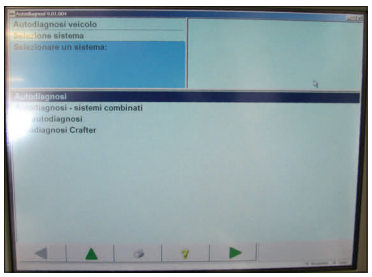
PARKING SENSORS PROFILE ACTIVATION rev 3.13

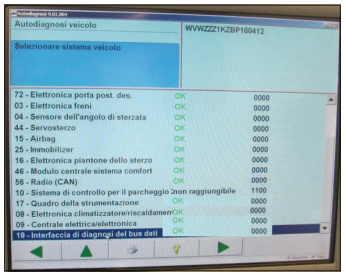
The kit is studied to equip the VW group vehicles with the aftermarket and visualize them directly to the OEM radios.
For a right functionality it is necessary to enable the function in the car system by using the VAS computer.
Follows the steps below described:

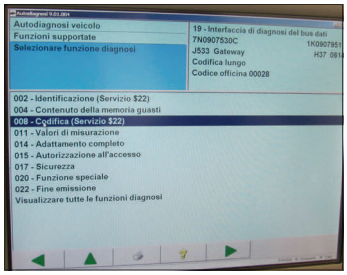
Connect the computer diagnosis VAS to the OBD plug of the car.

Select the voice **Auto diagnosis**

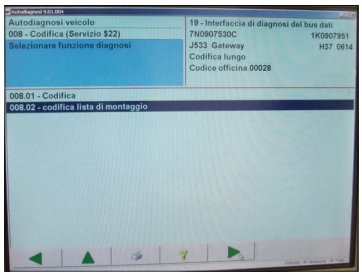


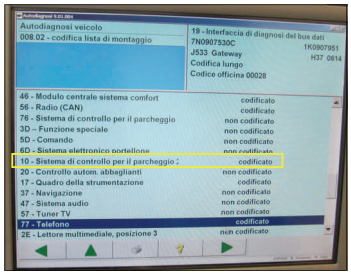
Select the address 19 then in the next page select the profile 008.


Autodiagnosi veicolo
WVWZZZ1KZBP160412
Selezionare sistema veicolo
72 - Elettronica porta post. des.
03 - Elettronica freni
04 - Sensore dell'angolo di sterzata
44 - Servosterzo
15 - Airbag
25 - Immobilizer
16 - Elettronica piantone dello sterzo
46 - Modulo centrale sistema comfort
56 - Radio (CAN)
10 - Sistema di controllo per il parcheggio
17 - Quadro della strumentazione
08 - Elettronica climatizzatore/riscaldamen
09 - Centrale elettrica/elettronica
19 - Interfaccia di diagnosi del bus dati

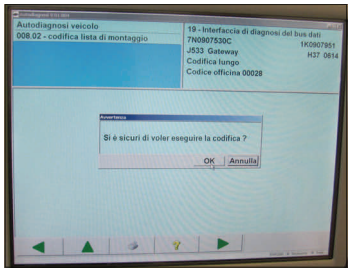


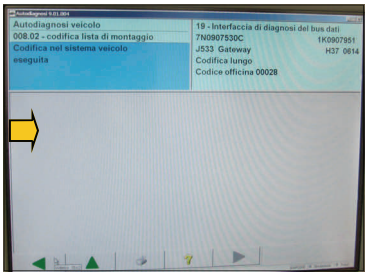
Once in the profile 008 select the code list of installation then the address 10 Parking sensors control system.




Autodiagnosi veicolo
008.02 - codifica lista di montaggio
19 - Interfaccia di diagnosi del bus dati
7N0907530C
1K0907951
J533 Gateway
H37 0614
Codifica lungo
Codice officina 00028
46 - Modulo centrale sistema comfort
56 - Radio (CAN)
76 - Sistema di controllo per il parcheggio
3D - Funzione speciale
5D - Comando
6D - Sistema elettronico portellone
10 - Sistema di controllo per il parcheggio
20 - Controllo autom. abbaglianti
17 - Quadro della strumentazione
37 - Navigazione
47 - Sistema audio
57 - Tuner TV
77 - Telefono
2E - Lettore multimediale, posizione 3

Confirm the coding, the system will give the OK once the coding is done.





The activation is done.

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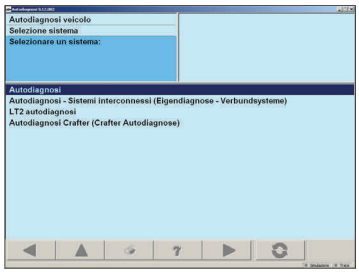
PARKING SENSORS PROFILE ACTIVATION rev 3.13

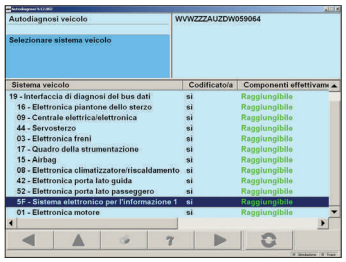
The kit is studied to equip the VW Golf 7 model with the aftermarket parking sensors and visualize them directly to the OEM radios.
For a right functionality it is necessary to enable the function in the car system by using the VAS computer.
Follows the steps below described:

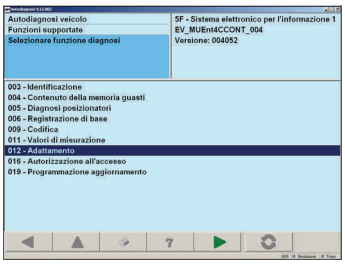
Connect the computer diagnosis VAS to the OBD plug of the car.

Select the voice **Auto diagnosis**

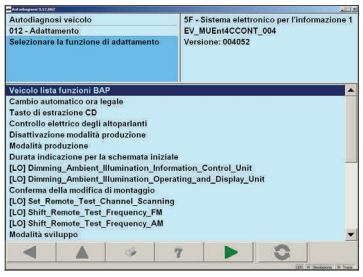


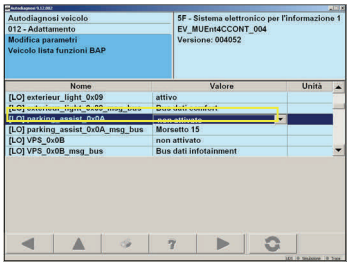
Select the address 19 then the voice 5F and consequently the position 012 .



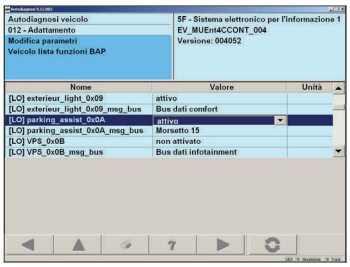


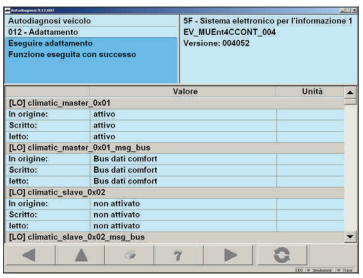
select the code list BAPand then park assist.





Confirm the coding, the system will give the OK once the coding is done.





The activation is done.

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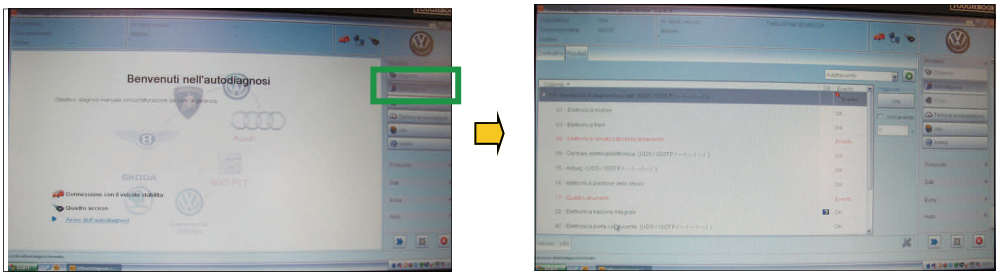
PARKING SENSORS PROFILE ACTIVATION rev 3.13

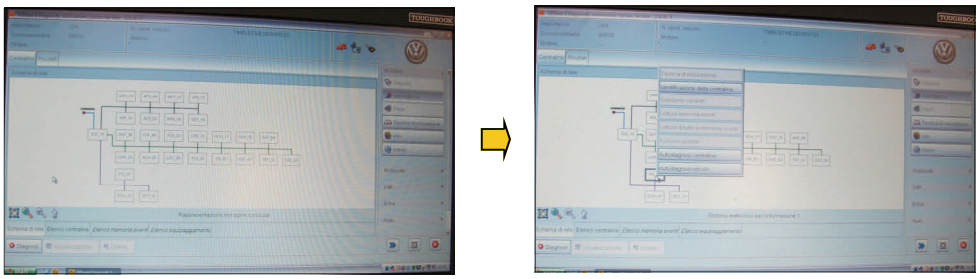
The kit is studied to equip the Skoda Octavia 2013 model with the aftermarket parking sensors and visualize them directly to the OEM radios. For a right functionality it is necessary to enable the function in the car system by using the VAS computer.
Follows the steps below described:

Connect the computer diagnosis VAS to the OBD plug of the car.

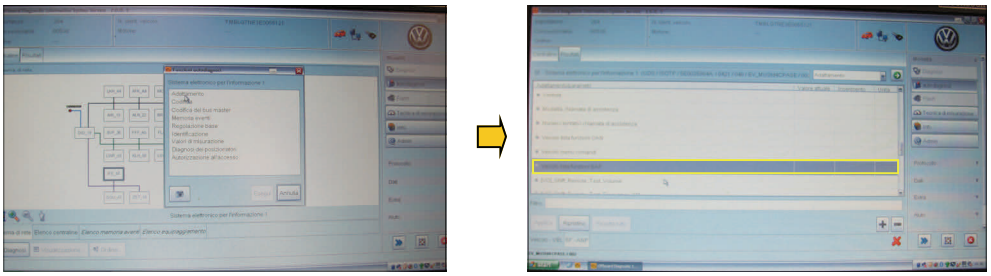
Select the voice **Adjustment**.



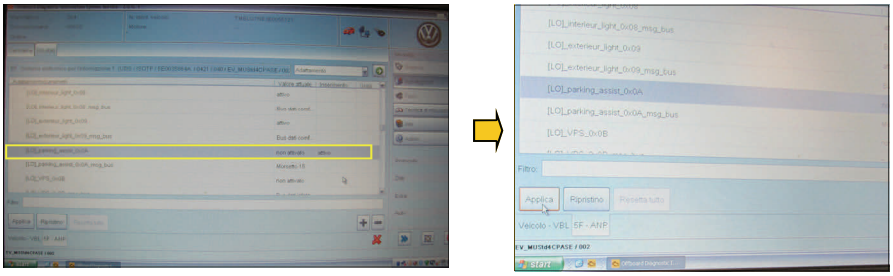
Select the address IFE_5F then in the next page select the central unit auto diagnosis.



Once in the profile central unit auto diagnosis select the voice adjustment then in the next page car code list BAP.



Select the voice parking assist and then click Apply.



The activation is done.

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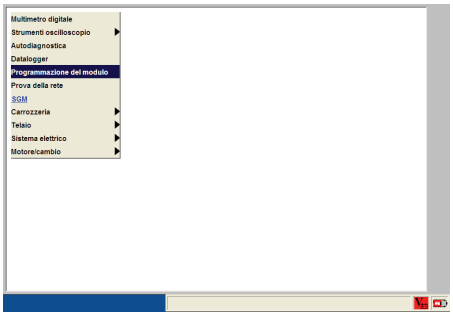
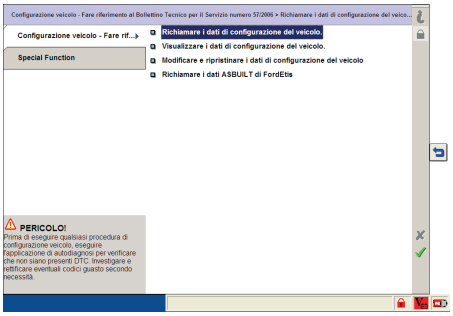
PARKING SENSORS PROFILE ACTIVATION rev 3.13

Once the connections are done it must to activate the Ford car to visualize the kit installed to do this please use the Ford computer diagnosis IDS of Ford.
Follow the steps below:

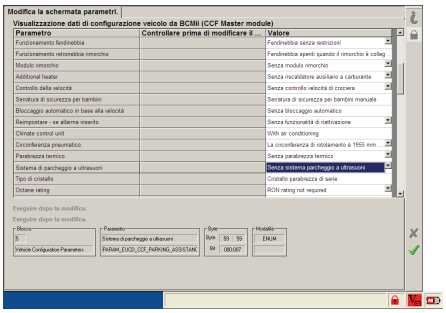
Connect the IDS to the OBD plug and enter the modules parameters programming.



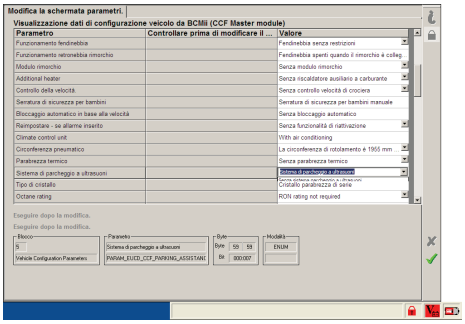
Recall the car data configuration of the vehicle


Configurazione veicolo - Fare rif...
Special Function
Richiamare i dati di configurazione del veicolo.
Visualizzare i dati di configurazione del veicolo.
Modificare e ripristinare i dati di configurazione del veicolo
Richiamare i dati ASBUILT di FordEtis
PERICOLO!

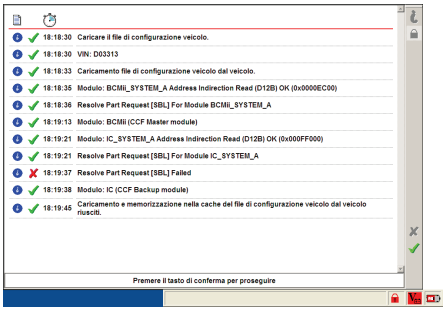
Scroll the list of the parameters till find the voice: **ultrasonic parking system**, that usually is set as: **without ultrasonic parking system**


Modifica la schermata parametri.
Visualizzazione dati di configurazione veicolo da BCMII (CCF Master module)
Parametro
Controllare prima di modificare il ...
Valore

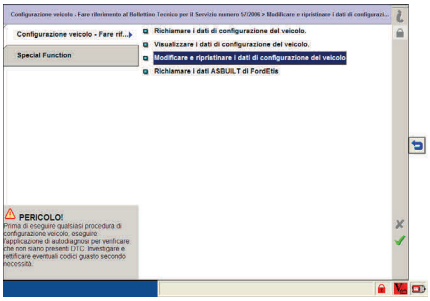
Scroll the menu and set the voice as:
il menu' a tendina del parametro selezionato e impostarlo su **ultrasonic parking system**


Modifica la schermata parametri.
Visualizzazione dati di configurazione veicolo da BCMII (CCF Master module)
Parametro
Controllare prima di modificare il ...
Valore

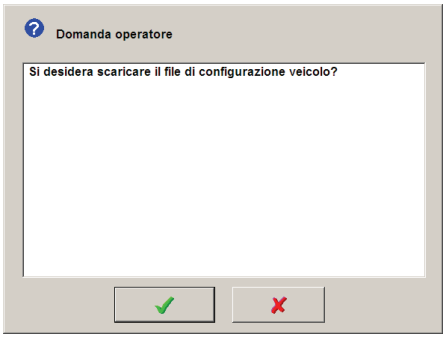
Follow the indications and in the end confirm.


18:18:30 Caricare il file di configurazione veicolo.
18:18:30 VIN: D03313
18:18:33 Caricamento file di configurazione veicolo dal veicolo.
18:18:35 Modulo: BCMII_SYSTEM_A Address Indirection Read (D12B) OK (0x0000EC00)
18:18:36 Resolve Part Request [SBL] For Module BCMII_SYSTEM_A
18:19:13 Modulo: BCMII (CCF Master module)
18:19:21 Modulo: IC_SYSTEM_A Address Indirection Read (D12B) OK (0x000FF000)
18:19:21 Resolve Part Request [SBL] For Module IC_SYSTEM_A
18:19:37 Resolve Part Request [SBL] Failed
18:19:38 Modulo: IC (CCF Backup module)
18:19:45 Caricamento e memorizzazione nella cache del file di configurazione veicolo dal veicolo riuscito.
Premere il tasto di conferma per proseguire

Once back the main menu select the voice:
Modify and reset the car configuration data.


Configurazione veicolo - Fare rif...
Special Function
Richiamare i dati di configurazione del veicolo.
Visualizzare i dati di configurazione del veicolo.
Modificare e ripristinare i dati di configurazione del veicolo
Richiamare i dati ASBUILT di FordEtis
PERICOLO!

Confirm the green symbol of the previous page.
To the next question confirm again and follow the instructions supplied by the computer.



To the end of the procedure disconnect the IDS then by activating the ignition if the Parkview it is not already connected the car will visualize the sentence telling that the park system it is not working.
It will disappear when the unit is connected.

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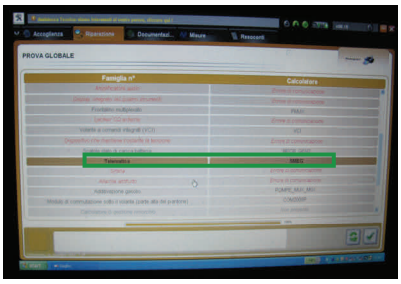
PARKING SENSORS PROFILE ACTIVATION rev 3.13

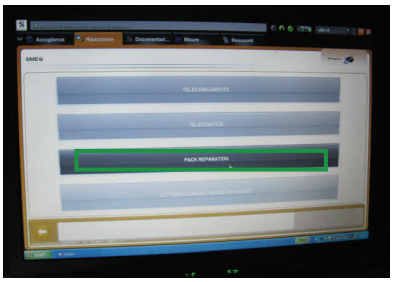
Once the connections are done it must to activate the Peugeot car to visualize the kit installed to do this please use the Peugeot computer diagnosis DIAGBOX of Peugeot.
Follow the steps below:

Connect the computer diagnosis DIAGBOX to the OBD plug of the car.
Select the voice **REPAIR,** SELECT THE ITEMS IN SEQUENCE AS BELOW.

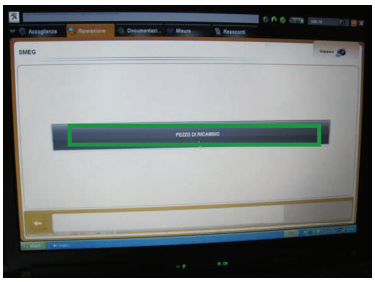
TELEMATIC SMEG



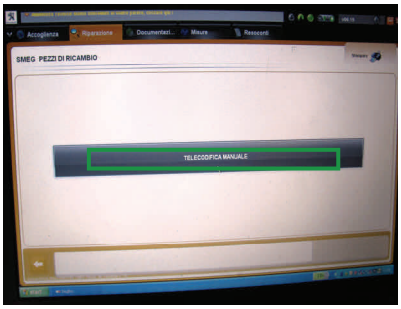
PACK REPARATION



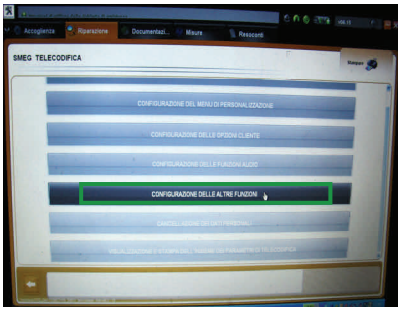
SPARE PART



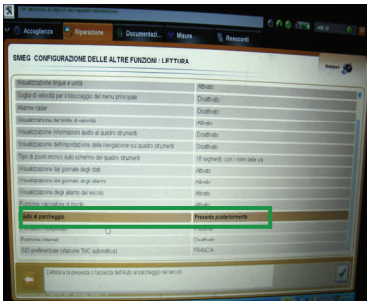
MANUAL REMOTE CODING



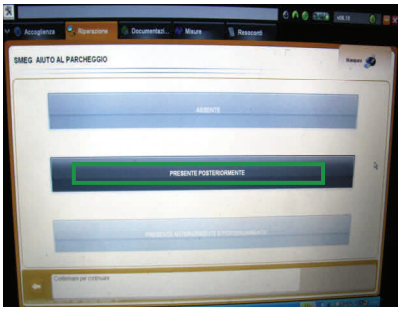
CONFIGURATIONS OF OTHER FUNCTIONS

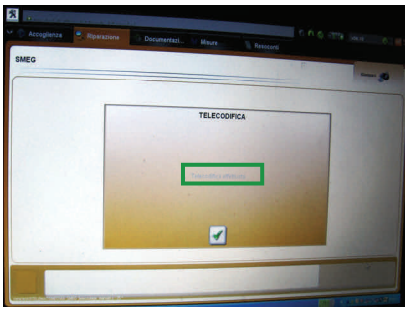


HELP THE PARKING



PRESENT IN THE BACK

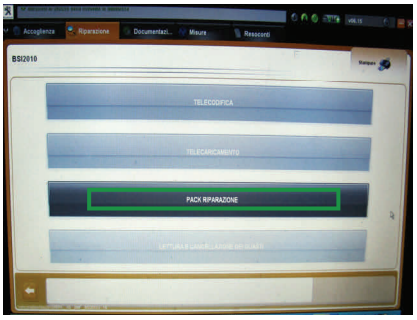




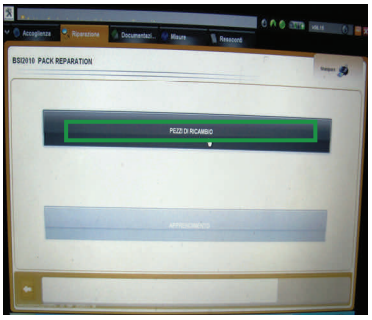
CONFIRMING THE SELECTION
"PRESENT IN THE BACK"
THE WINDOW REMOTE CODING
CARRIED WILL APPEAR

ELECTRONIC CALCULATOR MANAGEMENT (BSI)

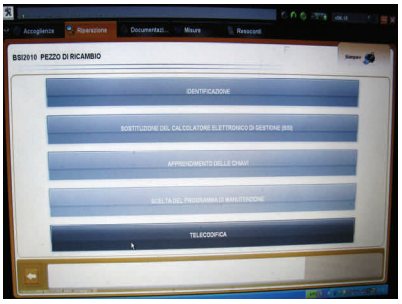
PACK REPAIR



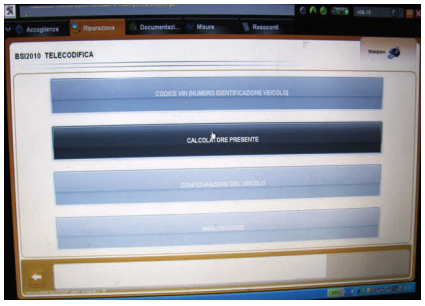
SPARE PARTS



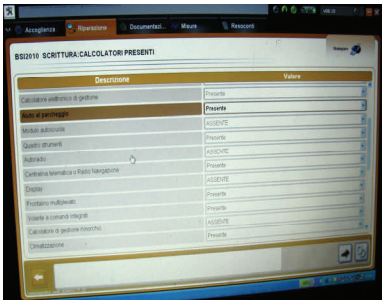
REMOTE CODING



PRESENT CALCULATOR



HELP THE PARKING “PRESENT”



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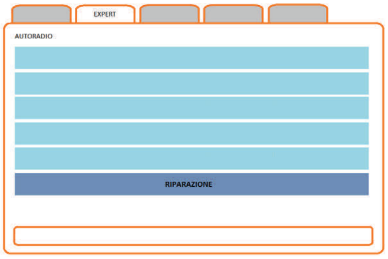
PARKING SENSORS PROFILE ACTIVATION rev 3.13

The following procedure must be followed if you use the new software connected to the web, PLEASE DISCONNECT DIAGBOX FROM THE WEB! Once the connections are done it must to activate the Peugeot car to visualize the kit installed to do this please use the Peugeot computer diagnosis DIAGBOX of Peugeot. Follow the steps below:

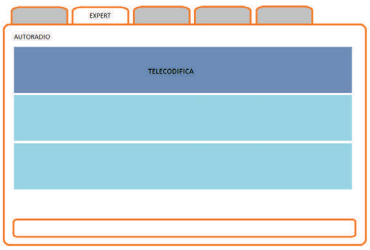
Connect the computer diagnosis DIAGBOX to the OBD plug of the car.
Select the voice **EXPERT,** SELECT THE ITEMS IN SEQUENCE AS BELOW.

AUTORADIO

REPAIRING



TELECODIING



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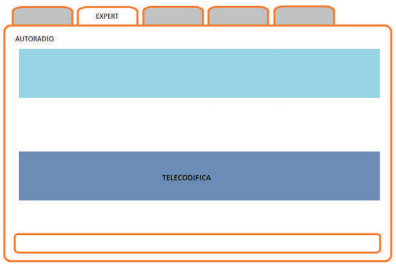

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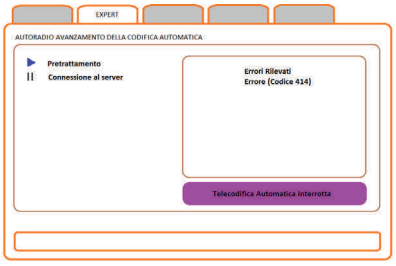

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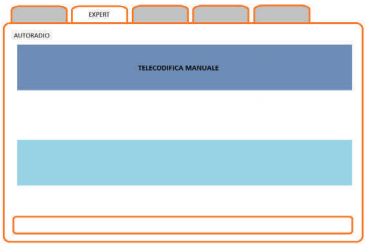
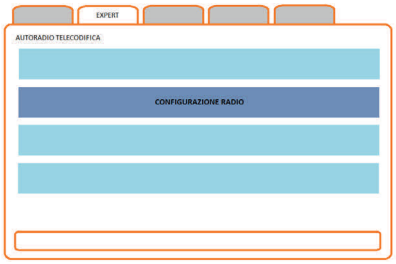
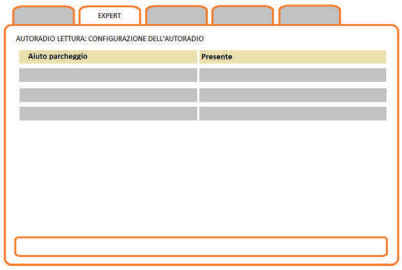


RADIO CONFIGURATION



PARKING SUPPORT PRESENT



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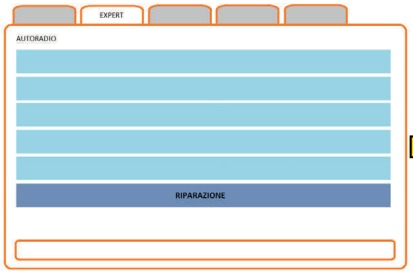
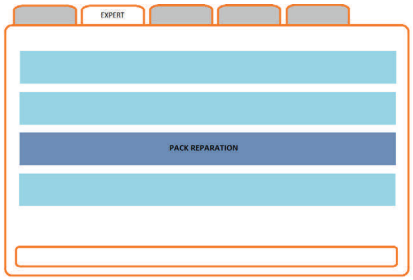
BSI BOX

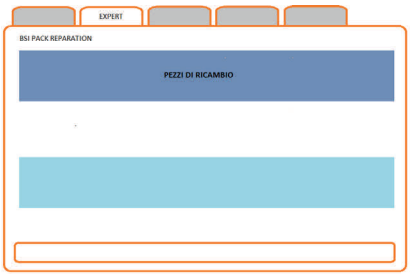
REPARING



PACK REPARATION



SPARE PARTS



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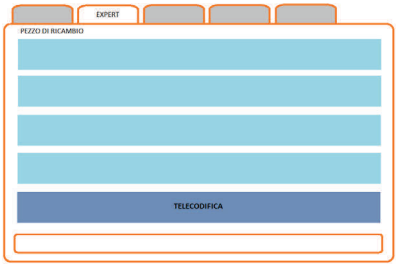

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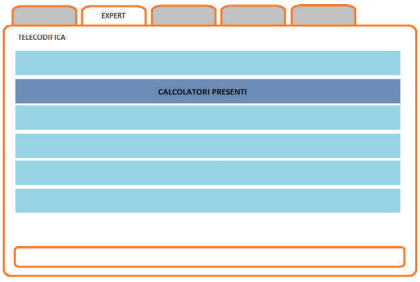

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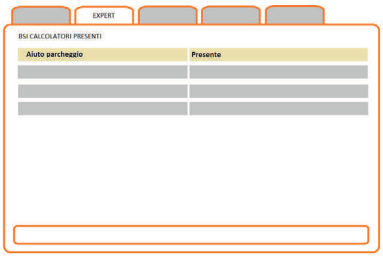

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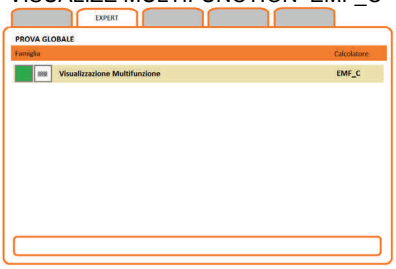
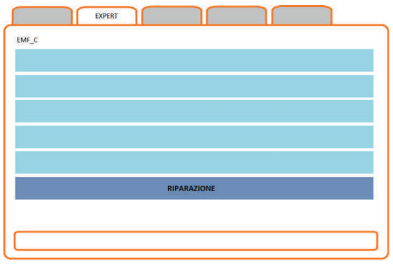
VISUALIZE MULTIFUNCTION EMF_C



REPAIRING



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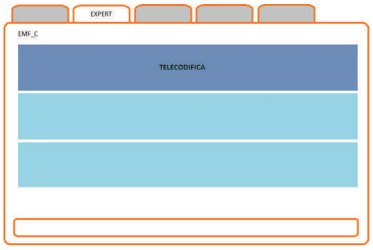
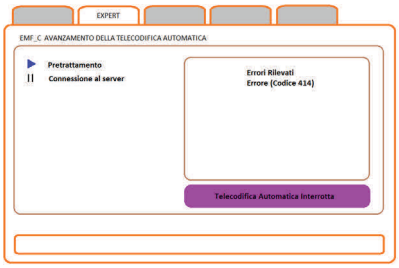


OPERATION FAILS



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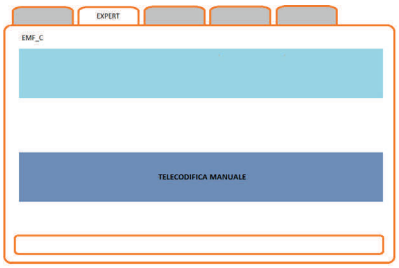
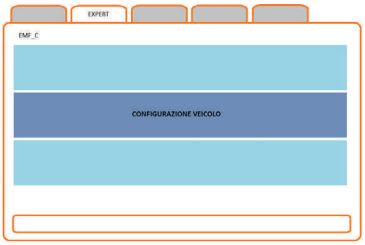
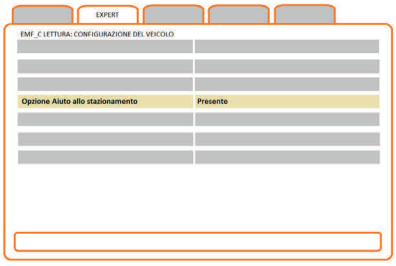


VEHICLE CONFIGURATION



PARKING SUPPORT



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